

1. Number	Hits	Search Text	DB	Time stamp
1	78	"2754280"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/29 08:57
2	706	427/203.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/29 10:23
3	2	427/203.ccls. and acryl\$5 and ionomer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/29 14:15
4	67	(schwartz near3 manfred).in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/29 09:02
5	46	(bechert near3 bertold).in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/29 09:02
6	77	((schwartz near3 manfred).in.) ((bechert near3 bertold).in.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/29 09:20
8	8857	(basf near3 aktiengesellschaft).as.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/29 09:21
9	8907	((schwartz near3 manfred).in.) ((bechert near3 bertold).in.) ((basf near3 aktiengesellschaft).as.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/29 09:22
10	826	((((schwartz near3 manfred).in.) ((bechert near3 bertold).in.) ((basf near3 aktiengesellschaft).as.)) and (ion ionomer cation) and acryl\$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/29 09:38
11	0	427/203.ccls. and (((schwartz near3 manfred).in.) ((bechert near3 bertold).in.) ((basf near3 aktiengesellschaft).as.))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/29 09:23
12	445	((((schwartz near3 manfred).in.) ((bechert near3 bertold).in.) ((basf near3 aktiengesellschaft).as.)) and (ion ionomer cation) and acryl\$6) and coat\$4 and metal\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/29 09:24
13	157	((((schwartz near3 manfred).in.) ((bechert near3 bertold).in.) ((basf near3 aktiengesellschaft).as.)) and (ion ionomer cation) and acryl\$6) and (applying applied coat\$4) near9 metal\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/29 09:26

14	16	"4981913" "5145625" "5512629" "6376570" "6476097"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/29 09:29
15	1799	((schwartz near3 manfred).in.) ((bechert near3 bertold).in.) ((basf near3 aktiengesellschaft).as.)) and neutral\$9 same (acid\$2 acrylic methacrylic carboxy\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/29 09:40
16	46767	(neutral\$9 cation ion\$4 ionomer) same (acid\$2 acrylic methacrylic carboxy\$3) and metal\$3 near9 (surface substrate body)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/29 09:43
17	13302	(neutral\$9 cation ion\$4 ionomer) same (acid\$2 acrylic methacrylic carboxy\$3) and metal\$3 near9 (surface substrate body) near9 (coat\$3 applying)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/29 09:48
18	590	((neutral\$9 cation ion\$4 ionomer) same (acid\$2 acrylic methacrylic carboxy\$3) and metal\$3 near9 (surface substrate body)) and (basecoat base-coat)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/29 09:46
19	420	((neutral\$9 cation ion\$4 ionomer) same (acid\$2 acrylic methacrylic carboxy\$3) and metal\$3 near9 (surface substrate body) near9 (coat\$3 applying)) and (basecoat base-coat)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/29 10:01
20	572	ionomer same (acryl\$4 methacryl\$4) and metal\$3 near9 (surface substrate body) near9 (coat\$3 applying basecoat base-coat)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/29 09:53
21	2	ionomer and (acryl\$4 methacryl\$4) and 427/203.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/29 09:50
22	0	427/203.ccls. and (ionomer same (acryl\$4 methacryl\$4) and metal\$3 near9 (surface substrate body) near9 (coat\$3 applying basecoat base-coat))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/29 09:52
23	17	(ionomer same (acryl\$4 methacryl\$4) and metal\$3 near9 (surface substrate body) near9 (coat\$3 applying basecoat base-coat)) and roof\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/29 09:53
25	0	ionomer near9 (basecoat base-coat)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/29 10:01
24	13	ionomer same (basecoat base-coat)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/29 10:02
26	107	ionomer and (basecoat base-coat) and (auto\$9 car vehicle)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/29 10:03

27	136	ionomer and (basecoat base-coat) and (automotive automobile car vehicle)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/29 10:04
28	122	ionomer and (basecoat base-coat) and (coat\$4 appl\$5) near9 (automotive automobile car vehicle)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/29 10:06
29	122	ionomer and (basecoat base-coat) and (coat\$4 appl\$5 finish\$4 lacquer\$4) near9 (automotive automobile car vehicle)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/29 10:06
30	3	ionomer same (basecoat base-coat) and (coat\$4 appl\$5 finish\$4 lacquer\$4) near9 (automotive automobile car vehicle)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/29 10:08
31	1239	ionomer same (acryl\$4 methacryl\$4) and (basecoat base-coat coat\$4 finish\$4 lacquer\$4) and (automotive automobile car vehicle)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/29 10:13
32	3	ionomer same (acryl\$4 methacryl\$4) same (basecoat base-coat) and (coat\$4 finish\$4 lacquer\$4) same (automotive automobile car vehicle)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/29 10:12
33	565	ionomer same (acryl\$4 methacryl\$4) and (coat\$4 finish\$4 lacquer\$4) same (automotive automobile car vehicle)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/29 10:12
34	565	ionomer same (acryl\$4 methacryl\$4) and (basecoat base-coat coat\$4 finish\$4 lacquer\$4) same (automotive automobile car vehicle)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/29 10:13
35	130	ionomer same (acryl\$4 methacryl\$4) and (basecoat base-coat coat\$4) and roof\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/29 10:14
36	45	ionomer same (acryl\$4 methacryl\$4) and (basecoat base-coat coat\$4) same roof\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/29 10:17
37	48	"3930585" "3800984"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/29 10:19
38	2	"20020146515"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/29 12:23
39	486	427/419.1.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/29 10:21

41	1667	427/409.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/29 10:24
42	27	427/419.1.ccls. and 427/409.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/29 10:24
44	7902	metal\$3 near9 (coat\$3 basecoat base-coat finish\$4 lacquer\$4) and (acryl\$6 methacryl\$6 carboxy\$4 anhydride) same (zinc calcium metal\$4) near3 (salt oxide dioxide)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/29 10:30
45	8580	(metal\$3 automotive automobile car vehicle) near9 (coat\$3 basecoat base-coat finish\$4 lacquer\$4) and (acryl\$6 methacryl\$6 carboxy\$4 anhydride) same (zinc calcium metal\$4) near3 (salt oxide dioxide)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/29 10:31
46	32	"4826907"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/29 10:30
47	3187	(roof\$3 automotive automobile car vehicle) same (coat\$3 basecoat base-coat finish\$4 lacquer\$4) and (acryl\$6 methacryl\$6 carboxy\$4 anhydride) same (zinc calcium metal\$4) near3 (salt oxide dioxide)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/29 10:31
43	5	(427/419.1.ccls. and 427/409.ccls.) and (acryl\$6 methacryl\$6 carboxy\$4 anhydride) same (zinc calcium metal\$4) near3 (salt oxide dioxide)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/29 10:32
48	30	(metal\$3 automotive automobile car vehicle) and "4826907"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/29 10:33
49	3	"6291018"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/29 13:56
50	1007	acrylic near2 resin near9 glass near3 transition	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/29 13:57
51	19	"5196485" and glass near3 transition	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/29 13:57
52	1	"5196485".pn. and glass near3 transition	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/29 13:58
53	83	427/203.ccls. and acryl\$5 near3 resin	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/29 14:16

54	58	427/203.ccls. and acryl\$5 near9 coat\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/29 14:18
55	292	427/203.ccls. and coat\$4 same (particle particulate granul\$4 stone chip)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/29 14:19
56	160	427/203.ccls. and coat\$4 same (particle particulate granul\$4 stone chip aggregate) same (resin acryl\$5 polymer\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/29 14:25
57	9	(427/203.ccls. and coat\$4 same (particle particulate granul\$4 stone chip aggregate) same (resin acryl\$5 polymer\$5)) and roof\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/29 14:23
58	44	427/203.ccls. and coat\$4 same (granul\$4 stone chip aggregate) same (resin acryl\$5 polymer\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/29 14:26
59	67	427/203.ccls. and (granul\$4 stone chip aggregate) same (resin acryl\$5 polymer\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/29 15:03
60	4839	roof\$4 and (particle particulate granul\$4 stone chip aggregate) same (resin acryl\$5 polymer\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/29 15:06
61	350	roof\$4 near9 metal\$5 and (particle particulate granul\$4 stone chip aggregate) same (resin acryl\$5 polymer\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/29 15:08
62	102	roof\$4 near9 metal\$5 and size near9 (particle particulate granul\$4 stone chip aggregate) same (resin acryl\$5 polymer\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/29 15:09
63	810	(roof\$4 construction building) near9 metal\$5 and size near9 (particle particulate granul\$4 stone chip aggregate) same (resin acryl\$5 polymer\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/29 15:11
64	853	(roof\$4 construction building) near9 metal\$5 and (size mm) near9 (particle particulate granul\$4 stone chip aggregate) same (resin acryl\$5 polymer\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/29 15:12
65	100	(roof\$4 construction building) near9 metal\$5 and mm near9 (particle particulate granul\$4 stone chip aggregate) same (resin acryl\$5 polymer\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/29 15:14

Patent Assignment Abstract of Title

Total Assignments: 1

Application #: 10061151 **Filing Dt:** 02/04/2002 **Patent #:** NONE **Issue Dt:**
PCT #: NONE **Publication #:** 20020146515 **Pub Dt:** 10/10/2
Inventors: Manfred Schwartz, Bertold Bechert
Title: Aqueous compositions for coating metal components

Assignment: 1

Reel/Frame: <u>012555/0691</u>	Received: 02/12/2002	Recorded: 02/04/2002	Mailed: 04/06/2002	Page
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Conveyance: ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS).

Assignors: <u>SCHWARTZ, MANFRED</u>	Exec Dt: 11/08/2001
<u>BECHERT, BERTOLD</u>	Exec Dt: 11/12/2001

Assignee: BASF AKTIENGESELLSCHAFT
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Day : Thursday

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Inventor Name Search Result

Your Search was:

Last Name = BECHERT

First Name = BERTOLD

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>10061151</u>	Not Issued	030	02/04/2002	AQUEOUS COMPOSITIONS FOR COATING METAL COMPONENTS	BECHERT, BERTOLD
<u>09910847</u>	<u>6569970</u>	150	07/24/2001	PRESERVATION OF A MINERAL MOLDING	BECHERT, BERTOLD
<u>09787895</u>	<u>6500492</u>	150	03/28/2001	AQUEOUS, FILM FORMING PREPARATIONS FOR COATING MINERAL SHAPED BODIES	BECHERT, BERTOLD
<u>09748285</u>	<u>6531179</u>	150	12/27/2000	USE OF AQUEOUS POLYMER DISPERSIONS FOR MODIFYING MINERAL COATINGS FOR CONCRETE MOLDINGS	BECHERT, BERTOLD
<u>09730593</u>	Not Issued	071	12/07/2000	METHOD OF COATING A SHAPED MINERAL ARTICLE	BECHERT, BERTOLD
<u>09623874</u>	<u>6372287</u>	150	09/11/2000	USE OF AQUEOUS FILM-FORMING PREPARATIONS BASED ON COPOLYMERS OF METHACRYLIC ACID ALKYL ESTERS FOR COATING MINERAL SHAPED BODIES	BECHERT, BERTOLD
<u>09349511</u>	<u>6472024</u>	150	07/09/1999	A PROCESS OF COATING A MINERAL MOLDING WITH AN AQUEOUS PREPARATION COMPRISING, AS FILM-FORMING CONSTITUENT, AT LEAST ONE POLYMER P	BECHERT, BERTOLD
<u>09263822</u>	<u>6162505</u>	150	03/08/1999	COATING MINERAL MOLDINGS	BECHERT, BERTOLD
<u>09188326</u>	Not Issued	163	11/09/1998	METHOD OF COATING A SHAPED MINERAL ARTICLE	BECHERT, BERTOLD

<u>09123461</u>	<u>6136383</u>	150	07/28/1998	COATING OF MINERAL MOLDINGS WITH RADIATION-CURABLE PREPARATIONS	BECHERT , BERTOLD
<u>08930576</u>	<u>6306460</u>	150	10/15/1997	PRESERVATION OF A MINERAL MOLDING	BECHERT , BERTOLD
<u>08547446</u>	Not Issued	161	10/24/1995	PRECAST CONCRETE COATED WITH COPOLYMER FILMS	BECHERT , BERTOLD
<u>08382795</u>	Not Issued	161	02/02/1995	COPOLYMERS CONTAINING VINYLSILANES AND SATURATED SILICON COMPOUNDS REACTING AS REGULATORS	BECHERT , BERTOLD
<u>07802397</u>	<u>5215827</u>	150	12/04/1991	POLYMER-COATED PRECAST CONCRETE	BECHERT , BERTOLD
<u>07726275</u>	Not Issued	166	07/05/1991	PRECAST CONCRETE COATED WITH COPOLYMER FILMS	BECHERT , BERTOLD
<u>07652673</u>	Not Issued	161	02/08/1991	PREVENTION OF EFFLORESCENCE ON MINERAL SUBSTRATES	BECHERT , BERTOLD

Inventor Search Completed: No Records to Display.

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Inventor Name Search Result

Your Search was:

Last Name = SCHWARTZ

First Name = MANFRED

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>10061151</u>	Not Issued	030	02/04/2002	AQUEOUS COMPOSITIONS FOR COATING METAL COMPONENTS	SCHWARTZ, MANFRED
<u>09787895</u>	<u>6500492</u>	150	03/28/2001	AQUEOUS FILM FORMING PREPARATIONS FOR COATING MINERAL SHAPED BODIES	SCHWARTZ, MANFRED
<u>09748285</u>	<u>6531179</u>	150	12/27/2000	USE OF AQUEOUS POLYMER DISPERSIONS FOR MODIFYING MINERAL COATINGS FOR CONCRETE MOLDINGS	SCHWARTZ, MANFRED
<u>09743219</u>	<u>6476097</u>	150	01/08/2001	AQUEOUS POLYMER PREPARATIONS CONTAINING PIGMENTS	SCHWARTZ, MANFRED
<u>09730593</u>	Not Issued	071	12/07/2000	METHOD OF COATING A SHAPED MINERAL ARTICLE	SCHWARTZ, MANFRED
<u>09623874</u>	<u>6372287</u>	150	09/11/2000	USE OF AQUEOUS FILM-FORMING PREPARATIONS BASED ON COPOLYMERS OF METHACRYLIC ACID ALKYL ESTERS FOR COATING MINERAL SHAPED BODIES	SCHWARTZ, MANFRED
<u>09552731</u>	<u>6376570</u>	150	04/19/2000	AQUEOUS PIGMENTED COATING COMPOSITIONS	SCHWARTZ, MANFRED
<u>09548186</u>	Not Issued	160	04/13/2000	AQUEOUS PIGMENTED COATING COMPOSITIONS	SCHWARTZ, MANFRED
<u>09349511</u>	<u>6472024</u>	150	07/09/1999	A PROCESS OF COATING A MINERAL MODING WITH AN AQUEONS PREPARATION	SCHWARTZ, MANFRED

				COMPRISING, AS FILM-FORMING CONSTITUENT, AT LEAST ONE POLYMER P	
<u>09263822</u>	<u>6162505</u>	150	03/08/1999	COATING MINERAL MOLDINGS	SCHWARTZ , MANFRED
<u>09188326</u>	Not Issued	163	11/09/1998	METHOD OF COATING A SHAPED MINERAL ARTICLE	SCHWARTZ , MANFRED
<u>09123461</u>	<u>6136383</u>	150	07/28/1998	COATING OF MINERAL MOLDINGS WITH RADIATION-CURABLE PREPARATIONS	SCHWARTZ , MANFRED
<u>08914891</u>	Not Issued	161	08/20/1997	AQUEOUS POLYMER DISPERSIONS	SCHWARTZ , MANFRED
<u>08682167</u>	<u>5696185</u>	250	07/17/1996	AQUEOUS POLYMER DISPERSIONS	SCHWARTZ , MANFRED
<u>08572740</u>	<u>5576404</u>	150	12/14/1995	AQUEOUS POLYMER DISPERSIONS	SCHWARTZ , MANFRED
<u>08547446</u>	Not Issued	161	10/24/1995	PRECAST CONCRETE COATED WITH COPOLYMER FILMS	SCHWARTZ , MANFRED
<u>08444893</u>	Not Issued	163	05/19/1995	POLYMER POWDER	SCHWARTZ , MANFRED
<u>08347102</u>	Not Issued	161	11/22/1994	MOLDINGS	SCHWARTZ , MANFRED
<u>08246831</u>	Not Issued	166	05/20/1994	POLYMER POWDER	SCHWARTZ , MANFRED
<u>08246828</u>	<u>5512629</u>	150	05/20/1994	AQUEOUS POLYMER DISPERSIONS	SCHWARTZ , MANFRED
<u>08046659</u>	Not Issued	166	04/16/1993	MOLDINGS	SCHWARTZ , MANFRED
<u>07834206</u>	<u>5314936</u>	250	02/12/1992	AQUEOUS POLYMER DISPERSIONS CONTAINING ORGANIC COMPOUNDS HAVING CARBONATE GROUPS AND CARBONYL GROUPS AND PAINTS AND COATING SYSTEMS PRODUCED THEREWITH	SCHWARTZ , MANFRED
<u>07830854</u>	<u>5292915</u>	250	02/04/1992	COMPOUNDS CONTAINING CARBONATE GROUPS AND CARBONYL GROUPS AND THE PREPARATION AND USE THEREOF	SCHWARTZ , MANFRED

<u>07824222</u>	Not Issued	161	01/23/1992	MOLDINGS BASED ON FIBERS	SCHWARTZ , MANFRED
<u>07823480</u>	Not Issued	161	01/23/1992	MOLDINGS BASED ON FIBERS	SCHWARTZ , MANFRED
<u>07802397</u>	<u>5215827</u>	150	12/04/1991	POLYMER-COATED PRECAST CONCRETE	SCHWARTZ , MANFRED
<u>07726275</u>	Not Issued	166	07/05/1991	PRECAST CONCRETE COATED WITH COPOLYMER FILMS	SCHWARTZ , MANFRED
<u>07714346</u>	<u>5145625</u>	150	06/12/1991	METHOD OF PREPARING SHAPED ARTICLES FROM A MINERAL AGGREGATE AND A POLYACRYLATE BINDER	SCHWARTZ , MANFRED
<u>07698089</u>	Not Issued	161	05/10/1991	CONCRETE ROOF TILE	SCHWARTZ , MANFRED
<u>07660955</u>	Not Issued	166	02/26/1991	MOLDINGS	SCHWARTZ , MANFRED
<u>07652673</u>	Not Issued	161	02/08/1991	PREVENTION OF EFFLORESCENCE ON MINERAL SUBSTRATES	SCHWARTZ , MANFRED
<u>07482986</u>	<u>5061556</u>	150	02/22/1990	SHAPED ARTICLES	SCHWARTZ , MANFRED
<u>07461916</u>	<u>5047295</u>	150	01/08/1990	CONCRETE ROOF TILE	SCHWARTZ , MANFRED
<u>07417468</u>	Not Issued	166	10/05/1989	PREPARATION OF SHAPED ARTICLES FROM A FINELY PARTICULATE AGGREGATE AND A POLYACRYLATE BINDER PREPARATION	SCHWARTZ , MANFRED
<u>07409747</u>	<u>4981913</u>	150	09/20/1989	BRIDGED, WATER-SOLUBLE COPOLYMERS, THEIR PREPARATION AND THEIR USE	SCHWARTZ , MANFRED
<u>07390836</u>	<u>4999218</u>	250	08/08/1989	PREVENTION OF EFFLORESCENCE PHENOMENA ON MINERAL SUBSTRATES	SCHWARTZ , MANFRED

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